Claims

What is claimed is:

1   1. A wireless device comprising:
2   pairing information for the wireless device;
3   pairing information for another wireless device;
4   a processor;
5   a speaker; and
6   logic which, when applied to the processor, converts the pairing
7   information for the other wireless device to audible signals, and
8   communicates the audible signals via the speaker.

1   2. The wireless device of claim 1 further comprising:
2   logic which, when applied to the processor, performs acts defined by the
3   pairing information for the wireless device.

1   3. The wireless device of claim 2 further comprising:
2   logic which, when applied to the processor, synchronizes the acts defined
3   by the pairing information for the wireless device with the
4   communication of the audible signals via the speaker.

1   4. The wireless device of claim 1, the pairing information comprising a pairing
2   code common to a model of the wireless device.

1   5. The wireless device of claim 1, the pairing information comprising a pairing
2   code specific to the wireless device.

1   6. The wireless device of claim 1, wherein the logic converts the pairing
2   information for the other wireless device to DTMF tones, and
3   communicates the DTMF tones via the speaker.

1   8. A wireless device comprising:
2   a microphone;

3   a processor; and

4   logic which, when applied to the processor, converts signals produced by

5   the microphone into control signals, and applies the control signals

6   to effect pairing of the wireless device with another device.

1   9. The wireless device of claim 8 further comprising:

2   logic which, when applied to the processor, synchronizes the application of

3   the control signals with pairing of the other device.

1   10. A wireless device comprising:

2   a processor;

3   a speaker; and

4   logic which, when applied to the processor, identifies another wireless

5   device to a network, receives pairing information for the other

6   wireless device from the network, converts the pairing information

7   for the other wireless device to audible signals, and communicates

8   the audible signals via the speaker.

1   11. The wireless device of claim 10 further comprising:

2   logic which, when applied to the processor, performs acts defined by

3   pairing information for the wireless device.

1   12. The wireless device of claim 11 further comprising:

2   logic which, when applied to the processor, synchronizes the acts defined

3   by the pairing information for the wireless device with the

4   communication of the audible signals via the speaker.

1   13. The wireless device of claim 10, the pairing information comprising a

2   pairing code common to a model of the wireless device.

1   14. The wireless device of claim 10, the pairing information comprising a

2   pairing code specific to the wireless device.

1 15. The wireless device of claim 10, wherein the logic converts the pairing
2   information for the other wireless device to DTMF tones, and
3   communicates the DTMF tones via the speaker.

1 16. A wireless device comprising:
2   a microphone;
3   a processor; and
4   logic which, when applied to the processor, converts signals produced by
5   the microphone into speech signals, communicates the speech
6   signals to a network, receives control signals corresponding to the
7   speech signals from the network, and applies the control signals to
8   effect pairing of the wireless device with another device.

1 17. The wireless device of claim 16 further comprising:
2   logic which, when applied to the processor, synchronizes the application of
3   the control signals with pairing of the other device.

1 18. A method comprising:
2   a first wireless device converting pairing information for a second wireless
3   device into audible signals;
4   the first wireless device communicating the audible signals to the second
5   wireless device;
6   the second wireless device converting the audible signals into control
7   signals; and
8   the second wireless device applying the control signals to effect pairing
9   with the first wireless device.

1 19. The method of claim 18 further comprising:
2   the second wireless device applying speech recognition logic to produce
3   the control signals.

1 20. The method of claim 19 further comprising:

2   the first wireless device communicating synchronization signals to the

3   second wireless device to synchronize pairing of the first and

4   second wireless devices.

1   20. A method comprising:

2   a first wireless device receiving from a network pairing information for a

3   second wireless device;

4   the first wireless device communicating the pairing information as audible

5   signals to the second wireless device; and

6   the second wireless device converting the audible signals into control

7   signals to effect pairing of the second wireless device with the first

8   wireless device.

1   21. The method of claim 20 further comprising:

2   the second wireless device applying speech recognition logic to convert

3   the audible signals into control signals.

1   22. The method of claim 20 further comprising:

2   the first wireless device pairing with the second wireless device in

3   synchronization with communication of the audible signals.

1   23. A method comprising:

2   a first wireless device receiving from a network pairing information for a

3   second wireless device;

4   the first wireless device communicating the pairing information as audible

5   signals to the second wireless device; and

6   the second wireless device applying speech recognition logic to convert

7   the audible signals to control signals which, when applied to the

8   second device, effect pairing of the second wireless device with the

9   first wireless device.

1   24. The method of claim 23 further comprising:

2   the first wireless device and the second wireless device exchanging

3   signals to synchronize pairing of the first and second wireless

4   devices.

1   25. A method comprising:

2   a first wireless device receiving audible signals from a second wireless

3   device;

4   the first wireless device converting the audible signals to speech signals

5   and communicating the speech signals to a network;

6   the first wireless device receiving from the network control signals

7   corresponding to the speech signals; and

8   the first wireless device applying the control signals to effect pairing with

9   the second wireless device.

1   26. The method of claim 25 further comprising:

2   the first wireless device exchanging signals with the second wireless

3   device to effect pairing.

1   27. The method of claim 26 further comprising:

2   the second wireless device receiving from the network pairing information

3   for the first wireless device; and

4   the second wireless device communicating the pairing information to the

5   first wireless device as the audible signals.

1   28. A method comprising:

2   a first wireless device converting pairing information for a second wireless

3   device into audible signals;

4   the first wireless device communicating the audible signals to a human;

5   the human providing inputs corresponding to the audible signals to the

6   second wireless device;

7   the second wireless device converting the inputs into control signals; and

8   the second wireless device applying the control signals to effect pairing

9   with the first wireless device.

1   29. The method of claim 28, the pairing information comprising a pairing code
2   common to a model of the wireless device.

1   30. The method of claim 28, the pairing information comprising a pairing code
2   specific to the wireless device.